L Number	Hits	Search Text	DB	Time stamp
11	1087	521/61,76,154.ccls.	USPAT;	2004/01/12 09:15
			US-PGPUB:	2004/01/12 09:15
			EPO; JPO;	1
			DERWENT	
12	4	521/61,76,154.ccls. and ((((dielectric insulating) near film) and ((curing	USPAT;	2004/01/12 00 16
i		cured cure crosslink crosslinking crosslinked harden hardening hardened		2004/01/12 09:16
		vulcanize vulcanizing vulcanized) same (oven furnace) same (inert	US-PGPUB;	
j		n?sub.2 he! Ar! nitrogen helium argon))))	EPO; JPO;	
14	4	(521/61 76 154 cels and ((((dialoctric insulation))))	DERWENT	
.	7	(521/61,76,154.ccls. and ((((dielectric insulating) near film) and ((curing	USPAT;	2004/01/12 09:16
		cured cure crosslink crosslinking crosslinked harden hardening hardened	US-PGPUB;	
		vulcanize vulcanizing vulcanized) same (oven furnace) same (inert	EPO; JPO;	
-		n?sub.2 he! Ar! nitrogen helium argon))))) not	DERWENT	
5		(428/447,116,304.4,308.4,312.2,312.6,315.7,318.4,319.1,319.3,332,450,2	\$9,446;427/387	, 189, 198, 199, 201, 226
3	1	the property of the control of the	USPAT;	2004/01/12 09:18
i		cross subsequences is the keets blank in the red subsequence bardened	US-PGPUB;	
1		vulcanizingulcaciningdulamii/cdesafurnaceurafumiaminantanfisufinelte! Arl	EPO; JPO;	
		nftrogenfrediturn airgogen) helium argon)))))) not ((((dielectric insulating)	DERWENT	
		near film) and ((pore porous void) near (monodiperse monodispersed	DEKTIERT	İ
		monodispersion monodispersion))) (((dielectric insulating) near film)		
j		and (((particle powder) same (void pore)) same (nanometer nanometere		
i		nm!))) (((dielectric insulating) near (binder film)) and ((((particle	1	
!		powder) same (void pore)) same (nanometer nanometere nm!)) same		
		((uniform uniformly equal equally) near (space spaced separated		i
		distribute distributed distributing separate dispersed disperse))))		
		((((nortial a novoden) games (social	i	
i		((((particle powder) same (void pore)) same (nanometer nanometere		i i
		nm!)) and (("3-D" 3d "three-dimensional" "3-dimensional" (three near		
1		dimesnional)) near lattice)) (((dielectric insulating) near film) and		
		(("3-D" 3d "three-dimensional" "3-dimensional" (three near		
		dimesnional)) near lattice)) (((((particle powder) same (void pore)) same		
1		(nanometer nanometere nm!)) and ((curing cured cure crosslink		
		crosslinking crosslinked harden hardening hardened vulcanize		
1		vulcanizing vulcanized) same (oven furnace) same (inert n?sub.2 he! Ar!		
ĺ		nitrogen helium argon))) and (((dielectric insulating) near film) and		
		((curing cured cure crosslink crosslinking crosslinked harden hardening		
1		hardened vulcanize vulcanizing vulcanized) same (oven furnace) same		
İ	i	(inert n?sub.2 he! Ar! nitrogen helium argon)))) (((((particle powder)		
5	2	Sahi6(vold)fishe)) sannd(((alieb)lefut hansendimensial)) alih6((timing)omad)	1100	
i	_	(timeemossfidkomossimki)) gearstallided harden hardening hardened	USPAT;	2004/01/12 09:18
		vulcaniza vulcanizina vulcanizina vulcanizi nardening nardened	US-PGPUB;	l i
1		vulcanize vulcanizing vulcanized) same (oven furnace) same (inert	EPO; JPO;	
.	2	n?sub.2 he! Ar! nitrogen helium argon))) and (((dielectric insulating) near	DERWENT	
	۱ ۲	(film) (f	USPAT;	2004/01/12 09:18
	i	(tamberning rhimiens ibual) anizar latticen) aingt (((diriked) is aimen (ation) near	US-PGPUB;	
	1	film) and s(mer (input on Bsubia) had an (hintrodip et al immana disperse) sed	EPO; JPO;	
[(4a8oHISpensonDandenOHISpensonDa)) 12 (6(alelecolesidsalaing) bears up \$50,20	9DIBINAZENS87.	189.198.199 201 226
	i	and (((particular))) wastra saggier can di mote an datori i manoni ettermano mettemb		, , , , , , , , ,
- 1		omskink(ngietesstänkeslihetiden headchingdrafidernednet/damarticle		
l		poledari isagnau (enodzod) espremier (eranometer) sanom (erane nistli). Sahud Ar!		
	1	((durifermheilitherartsoed)))))((u(athternean(spotoble)acardes(paidtesillica		
	1	(ligatribitate distribitori) distributidg)) epanat patitispers and in (notice)) tric	1	
	i	(the (relating) pear detr) sand (with more) section of the constitutions of the constitution of the consti		1
		aros)) inke ((liarib) hahi derengi inanksinaka/u/lanimensiemizi(ii) kedemized)	1	
		sames(nonalfi)mazare)staina) (in((tin/sutric lins/satinit)ogan fidibi)and	1	
		66/30/00/2 de Wheelers and the first and the	1	
	1	(((Soil))) d) ((hiswadameasiondilb18) diracqusididl) (((hocidosifica	ĺ	ľ
	1	((@ocenininit)):ileani)titicii)((((()))arainte woten))randr((((tioldoprire)) same		
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		and and included in the state of the state o		1
		Crossinkerchandeshinkerlchandelmahdoderligg barden ed boatspringer a los nigod	1	Į.
		crossinkarghanakshi hkedehangemahdodeding lhanden edi kalizaninge vulcanized) sarkan (izing Kurhanni) sadina (ixing kurhanni)		
	- 1	crossinkadiparasisiihkadhandahahdadadirgilhanda odikahiningevulcanized) santanfisiong furbaniyadhanfanfanforovalsulnihahadhalmifungathilahinda kagohji) hijiyogen helium argonji) and (((dielectric insulatine) near film) and		
	1	crossinkenghamsteilinkenghamgdmaidederdingilhamien edikadriminge vulcanized) sathan(ming furhamiyadiyaqime(mofsulmidamd), Asthrifungenfishimid angodi))) higyogen helium argon))) and (((dielectric insulating) near film) and ((curing cured cure crosslink crosslinking crosslinked harden hardening		
		crossinkaufhamksiihkadhanddhahddhaddhaldhaldhaldhaldhaldhaldhaldh		
		crossinkadipandesiihkadhandshahdedeiirgillandeoodhoalrainige vulcanized) sathandriog kultannizedhandoadhandshahdedeiirgillandeoohlandshahdedhandoadhandoadhandoadhandoadhandoadhandoadhandoadhandriagannizedhandriagannizedhandriaganadhan		
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		crossinkaufhamksiihkadhanddhahddhaddhaldhaldhaldhaldhaldhaldhaldh		

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L Number	Hit.		DB	Time a stance
1	2	2 ((dielectric insulating) near film) and ((pore porous void) near	USPAT:	Time stamp
		(monodiperse monodispersed monodispersion monodispersion))		2004/01/12 07:25
		(Transfer and memodispersion monodispersion))	US-PGPUB;	
			EPO; JPO;	
2	18	(((((dielectric insulating) near film) and (pore porous void)) and	DERWENT	
	10	((((dielectric histiating) hear him) and (pore porous void)) and	USPAT;	2004/01/12 07:25
	Ì	(dielectric near constant)) and (nanoparticle ((particle powder) same	US-PGPUB;	
		(nanometer nanometere nm!)))) and ((first second) near phase)	EPO; JPO;	
2	1		DERWENT	
3	63		USPAT;	2004/01/12 07:25
	1	(dielectric near constant)) and (nanoparticle ((particle nowder) same	US-PGPUB;	2004/01/12 07.23
		(nanometer nanometere nm!)))) and lattice	EPO; JPO;	
			DERWENT	
4	70	(((((dielectric insulating) near film) and (pore porous void)) and	USPAT;	2001/01/02
	i	(dielectric near constant)) and (nanoparticle ((particle powder) same		2004/01/12 07:26
	1	(nanometer nanometere nm!)))) and (silsesquioxane	US-PGPUB;	
		polyorganosilsesquioxane organosilsesquioxane	EPO; JPO;	
		organopolysiless suite organostisesquioxane	DERWENT	
		organopolysilsesquioxane polysilsesquioxane methylsilsesquioxane		
	ļ	hydrogensilsesquioxane phenylsilsesquioxane		
		polyhydrogensilsesquioxane hydrogenpolysilsesquioxane		1
		polymethylsilsesquioxane methylpolysilsesquioxane		
_		polyphenylsilsesquioxane phenylpolysilsesquioxane)		j
5	2	((suspension same (water near soluble) same (oxide silica ((germanium	USPAT;	2004/01/12 07:26
	1	Silicon) adj dioxide)) same particle) same (surface pear (treated modified	US-PGPUB:	2004/01/12 07.20
		treating modifying treat modify coat coated coating))) and ((dielectric	EPO: JPO:	1
		insulating) same binder)	DERWENT	
5	131	((dielectric insulating) near film) and (((particle powder) same (void		
		pore)) same (nanometer nanometere nm!))	USPAT;	2004/01/12 07:26
		r// value (manometer manometer min:))	US-PGPUB;	
			EPO; JPO;	
,	15	((dielectric insulating) near (binder film)) and ((((particle powder) same	DERWENT	
	13		USPAT;	2004/01/12 07:27
		(void pore)) same (nanometer nanometere nm!)) same ((uniform	US-PGPUB:	
1		uniformly equal equally) near (space spaced separated distribute	EPO; JPO:	
	131	distributed distributing senarate disnersed disnerse())	DERWENT	
3		((dielectric insulating) near film) and (((particle powder) same (void	USPAT;	2004/01/12 07:27
		pore)) same (nanometer nanometere nm!))	US-PGPUB;	2004/01/12 07.27
ĺ		<i>"</i>	EPO; JPO;	
			DERWENT	
	17	(((particle powder) same (void pore)) same (nanometer nanometere nm!)) and (("3-D" 3d "three-dimensional" "3-dimensional" (three near		2004/04/15
			USPAT;	2004/01/12 07:27
		dimesnional)) near lattice)	US-PGPUB;	
		amountain) heat fattice)	EPO; JPO;	
o	17	(((nartiala navudar) ()	DERWENT	
	* /	((((particle powder) same (void pore)) same (nanometer nanometere	USPAT;	2004/01/12 07:28
		nm!)) and (("3-D" 3d "three-dimensional" "3-dimensional" (three near	US-PGPUB;	
i		dimesnional)) near lattice))	EPO; JPO;	
, !			DERWENT	
1	9	((dielectric insulating) near film) and (("3-D" 3d "three-dimensional"	USPAT;	2004/01/12 07:28
1		"3-dimensional" (three near dimensional)) near lattice)	US-PGPUB;	2004/01/12 07.20
1		" "	EPO; JPO;	
	ļ		DEDAUENT	
2	16	428/447,116,304.4,308.4,312.2,312.6,315.7,318.4,319.1,319.3,332,450,20	DERWENT	
1		and (("3-D" 3d "three-dimensional" "3-dimensional" (three near	9,000,AA1,/387,18	8 901980199207;28 6 24
1	- 1	dimesnional)) near lattice)	US-PGPUB;	
			EPO; JPO;	
3 İ	21	((((narticle nowder) come (a-id)	DERWENT	ĺ
	~1	((((particle powder) same (void pore)) same (nanometer nanometere	USPAT;	2004/01/12 07:29
- 1		nm!)) and ((curing cured cure crosslink crosslinking crosslinked harden	US-PGPUB;	
		nardening hardened vulcanize vulcanizing vulcanized) same (over	EPO; JPO;	
- 1	1	Turnace) same (inert n?suh 2 hel Arl nitrogen helium argon))) and	DERWENT	
		(((dielectric insulating) near film) and ((curing cured cure granding)	~ DICH DIAI	
		crosslinking crosslinked harden hardening hardened vulcanize		
		vulcanizing vulcanized) same (oven furnace) same (inert n?sub.2 he! Ar!		
	i	nitrogen helium argon)))		I .

14	27	428/447,116,304.4,308.4,312.2,312.6,315.7,318.4,319.1,319.3,332,450,20	h trevo ager /202	1000mmmana a a a a a a
		and ((((dielectric insulating) near film) and ((curing cured cure crosslink	P,000P,AMI,/387,	1829010910119922017;2026 243
	1	crosslinking crosslinked harden hardening hardened vulcanize	US-PGPUB;	1
		vulcanizing vulcanized) same (oven furnace) same (inert n?sub.2 he! Ar!	EPO; JPO;	
.5	2	(itwagen the invalidation) same (oxide silica ((germanium silicon) adj	DERWENT	
	1	dioxide)) same particle) and ((((dielectric insulating) near film) and	USPAT;	2004/01/12 07:31
		((curing cured cure crosslink crosslinking crosslinked harden hardening	US-PGPUB;	
		hardened vulcanize vulcanizing vulcanized) same (oven furnace) same	EPO; JPO;	
	İ	(inert n?sub.2 he! Ar! nitrogen helium argon))))	DERWENT	
16	104	(((water near soluble) near particle) ((oxide silica ((germanium silicon)		1
	101	adi diavida)) cama yustari) and (((di la diavida)) and (((di la diav	USPAT;	2004/01/12 07:33
		adj dioxide)) same water)) and ((((dielectric insulating) near film) and	US-PGPUB;	
		((curing cured cure crosslink crosslinking crosslinked harden hardening	EPO; JPO;	
i	i i	hardened vulcanize vulcanizing vulcanized) same (oven furnace) same (inert n?sub.2 he! Ar! nitrogen helium argon))))	DERWENT	
17	46	((((dialoctric insulation) area flat		
	1 70	((((dielectric insulating) near film) and ((pore porous void) near	USPAT;	2004/01/12 07:33
		(monodiperse monodispersed monodispersion monodispersion)))	US-PGPUB;	
	1	((((((dielectric insulating) near film) and (pore porous void)) and	EPO; JPO;	
	l i	(dielectric near constant)) and (nanoparticle ((particle powder) same	DERWENT	
		(nanometer nanometere nm!)))) and ((first second) near phase))		
	l j	((((((dielectric insulating) near film) and (pore porous void)) and		
]	(dielectric near constant)) and (nanoparticle ((particle powder) same		
	1	(nanometer nanometere nm!)))) and lattice) ((((((dielectric insulating)		
		near film) and (pore porous void)) and (dielectric near constant)) and		
	i	(nanoparticle ((particle powder) same (nanometer nanometere nm!)))) and		
		(silsesquioxane polyorganosilsesquioxane organosilsesquioxane		
		organopolysilsesquioxane polysilsesquioxane methylsilsesquioxane		
		hydrogensilsesquioxane phenylsilsesquioxane		
		polyhydrogensilsesquioxane hydrogenpolysilsesquioxane		
	i	polymethylsilsesquioxane methylpolysilsesquioxane		
		polyphenylsilsesquioxane phenylpolysilsesquioxane)) (((suspension	-	
		same (water near soluble) same (oxide silica ((germanium silicon) adj		
		dioxide)) same particle) same (surface near (treated modified treating	1	
		modifying treat modify coat coated coating))) and ((dielectric insulating)		
		same binder)) (((dielectric insulating) near film) and (((particle powder)		
	1	same (void pore)) same (nanometer nanometere nm!))) (((dielectric		
		insulating) near (binder film)) and ((((particle powder) same (void pore))	1	
		same (nanometer nanometere nm!)) same ((uniform uniformly equal		1
		equally) near (space spaced separated distribute distributed distributing	1	
		separate dispersed disperse)))) (((dielectric insulating) near film) and	I	
		(((particle powder) same (void pore)) same (nanometer nanometere nm!))		
) ((((particle powder) same (void pore)) same (nanometer nanometere		
		nm!)) and (("3-D" 3d "three-dimensional" "3-dimensional" (three near		
		dimesnional)) near lattice)) ((((narticle powder) same (void pore)) same		
		(nanometer nanometere nm!)) and (("3-D" 3d "three-dimensional"		į

"3-dimensional" (three near dimesnional)) near lattice))) (((dielectric insulating) near film) and (("3-D" 3d "three-dimensional"

"3-dimensional" (three near dimesnional)) near lattice))

and (("3-D" 3d "three-dimensional" "3-dimensional" (three near

dimesnional)) near lattice)) (((((particle powder) same (void pore)) same (nanometer nanometere nm!)) and ((curing cured cure crosslink

crosslinking crosslinked harden hardening hardened vulcanize

vulcanizing vulcanized) same (oven furnace) same (inert n?sub.2 he! Ar!

nitrogen helium argon))) and (((dielectric insulating) near film) and

((curing cured cure crosslink crosslinking crosslinked harden hardening hardened vulcanize vulcanizing vulcanized) same (oven furnace) same

(inert n?sub.2 he! Ar! nitrogen helium argon)))))

and ((((dielectric insulating) near film) and ((curing cured cure crosslink

crosslinking crosslinked harden hardening hardened vulcanize

vulcanizing vulcanized) same (oven furnace) same (inert n?sub.2 he! Ar!

nitrogen helium argon))))) (((water near soluble) same (oxide silica

((germanium silicon) adj dioxide)) same particle) and ((((dielectric insulating) near film) and ((curing cured cure crosslink crosslinking crosslinked harden hardening hardened vulcanize vulcanizing vulcanized)

same (oven furnace) same (inert n?sub.2 he! Ar! nitrogen helium Search History 1/12/04 8 a gda))) M (((tagater near soluble) near particle) ((oxide silica